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1	13435	Bran	USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 12:22
2	4088	ofdm	USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 12:22
3	10	Bran and ofdm	USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 12:35
4	8	"analog Fourier Transformation"	USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 12:35
5	86660	multiplication	USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 12:35
6	19685	convolution	IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 12:35
7	943	multiplication with convolution	IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 12:36
8	10334	"fourier transformation"	IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 12:36
9	39	(multiplication with convolution) same "fourier transformation"	IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 12:36
-	19309	"surface acoustic"	IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 10:44
-	115358	delay?	IBM TDB USPAT; EPO; JPO; DERWENT; IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 10:44
-	0	5226038.pn. with "surface acoustic"	IBM TDB USPAT; EPO; JPO; DERWENT;	2004/03/04 12:21

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3	10	Bran and ofdm	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:35
4	8	"analog Fourier Transformation"	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:35
5	86660	multiplication	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:35
6	19685	convolution	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:35
7	943	multiplication with convolution	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:36
8	10334	"fourier transformation"	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:36
9	39	(multiplication with convolution) same "fourier transformation"	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:37
10	128	enderlein.in.	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:37
11	10	enderlein-janos.in.	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:38
12	69	wildhagen-jens.in.	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:39
13	42	brankovic-veselin.in.	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:39
14	10	kraiem-besma.in.	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:40
-	19309	"surface acoustic"	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 10:44
-	115358	delay?	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 10:44
-	0	5226038.pn. with "surface acoustic"	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/03/04 12:21



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## 1 Band-Limited Deconvolution of Locating Reflectometer Results

*Somlo, P.I.;*

Microwave Theory and Techniques, IEEE Transactions on, Volume: 27, Issue: 2, Feb 1979

Pages: 128 - 135

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## 1 Analysis of compensation methods for OFDM implementation effects

*Haas, E.; Schnell, M.;*

Wireless Personal Multimedia Communications, 2002. The 5th International Symposium on, Volume: 3, 27-30 Oct. 2002

Pages:1000 - 1004 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(626 KB\)\]](#) [IEEE CNF](#)

## 2 SAW based chirp Fourier transform for OFDM systems

*Huemer, M.; Koppler, A.; Ruppel, C.C.W.; Reindl, L.; Springer, A.; Weigel, R.;*

Ultrasonics Symposium, 1999. Proceedings. 1999 IEEE, Volume: 1, 17-20 Oct. 1999

Pages:373 - 376 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(276 KB\)\]](#) **IEEE CNF**

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### **3 Effective SNR estimation in OFDM system simulation**

*Shousheng He; Torkelson, M.;*

Global Telecommunications Conference, 1998. GLOBECOM 98. The Bridge to Global Integration. IEEE , Volume: 2 , 8-12 Nov. 1998

Pages:945 - 950 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(304 KB\)\]](#) **IEEE CNF**

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